**C.V**



**Name: Ahmed Abbas Hussein**

**Date of Birth:26/8/1963**

**Religion: Muslim**

**Martial statues:Married**

**No. of children: Four**

**Specialization:Pharmaceutics**

**Position: Dean of the College of Pharmacy\University of Baghdad.**

**Scientific Degree:PhD in pharmaceutics**

**Work Address:University of Baghdad-College of Pharmacy**

**Work Phone:**

**Mobile: 07902734907**

**E-mail:ahmed\_sura@yahoo.com**

**First,Scientific Certification:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Date** | **College** | **University** | **Degree science** |
| 1986 | Pharmacy | Baghdad | **B.Sc.** |
| 1994 | Pharmacy | Baghdad | **M.Sc.** |
| 2006 | Pharmacy | Baghdad | **Ph.D.** |
|  |  |  | **Any other** |
|  |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **From -To** | **Workplace** | **Career** | **No.** |
| **1986-1992** | **University of Baghdad-**  **College of Pharmacy** | Pharmacist | 1 |
| **2001-1994** | **University of Baghdad-**  **College of Pharmacy** | MSc Lecturer | 2 |
| **2006-2009** | **University of Baghdad-**  **College of Pharmacy** | PhD Lecturer | 3 |
| **2006-2009** | **University of Baghdad-**  **College of Pharmacy** | PhD Assist. Prof. | 4 |
| **2009-2011** | **University of Baghdad-**  **College of Pharmacy** | Dean Assistant | 5 |
| 2011-2013 | **University of Baghdad-**  **College of Pharmacy** | Chairman of Pharmaceutics Department | 6 |
| 2013- 2018 | **University of Baghdad-**  **College of Pharmacy** | Dean of the College of Pharmacy | 7 |
| 2015 | **University of Baghdad-**  **College of Pharmacy** | Professor in Pharmaceutics | 8 |

**Second,Career:**

**Third:Courses WhichHe Teachs:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Year** | **Subject** | **Department** | **No.** |
| 1994 | Pharmaceutical calculation | Pharmaceutics | 1 |
| 1995 | Biopharmaceutics | Pharmaceutics | 2 |
| 1996-2001 | Industrial pharmacy | Pharmaceutics | 3 |
| 2006 | Physical Pharmacy | Pharmaceutics | 4 |
| 2006-2013 | Pharmaceutical Technology | Pharmaceutics | 5 |
| 2013-2018 | Advanced Biopharmaceutics 1&2/ post graduate Master students | Pharmaceutics | 6 |
| 2013-2018 | Ionic Equilibrium / post graduate PhD students | Pharmaceutics | 7 |
| 2013-2018 | Drug production development / post graduate | Pharmaceutics | 8 |
| 2011-2018 | Special problems | Pharmaceutics | 9 |
| 2013-2018 | Advanced  pharmaceutical Technology | Pharmaceutics | 10 |
| 2014-2018 | Selected Topics/ Post graduates | Pharmaceutics | 11 |
| 2014-2018 | Advanced Biotechnology for PhD students 3rdsemester | Pharmaceutics | 12 |
| 2014-2018 | Advanced Industrial Pharmacy for PhD students 3rdsemester | Pharmaceutics | 13 |
| 2016-2018 | Selected topics in pharmaceutics for PhD students 3rdsemester | Pharmaceutics | 14 |

**Fourth,Thesiswhich was supervised by:**

|  |  |  |
| --- | --- | --- |
| **Year** | **Thesis Title** | **No.** |
| 2008 | Formulation of carbamazepine as a normal extended release tablet | 1 |
| 2009 | Formulation and evaluation of diazepam as orodispersible tablet | 2 |
| 2009 | Effect of scintering and microwave on the release of diltiazem hydrochloride from matrix tablet | 3 |
| 2009 | Preparation of a new dosage form of metoclopramide hydrochloride as orodispersible tablet | 4 |
| 2011 | Preparation and characterization of floating cinnarizine beads | 5 |
| 2012 | Formulation invitro and exvivo evaluation of mucoadhesive buccal films of silibillinin | 6 |
| 2012 | Design and invitro evaluation of meloxicam colon targeted tablets | 7 |
| 2013 | Formulation and evaluation of piroxicam liquisolid compact | 8 |
| 2014 | Preparation and evaluation of sustained release flurbiprofen capsules | 9 |
| 2014 | Formulation and evaluation of clopidogrel tablet incorporating drug nanoparticles | 10 |
| 2014 | Formulation and evaluation of telmisartan liquisolid compact | 11 |
| 2014 | Preparation and evaluation of meloxicam microsponges as transdermal drug delivery system | 12 |
| 2015 | Telmisartan microsponge as oral delivery system PhD thesis | 13 |
| 2016 | Formulation and evaluation of candesartan cilexetil nanoemulsion | 14 |
| 2016 | Formulation and characterization of acyclovir nanoemulsion | 15 |
| 2016 | Formulation and characterization of itracanazole nanoemulsion | 16 |
| 2017 | Phytochemical study of some citrus species including tangerine and Citrus aurantium grown in Iraq\ PhD | 17 |
| 2017 | Development and evaluation of darifenacin hydrobromide loaded nanostructured lipid carriers for oral administration | 18 |
| 2017 | Development and invitro evaluation of cefdinir solid nano emulsion | 19 |

* **Fifth,Conferences which participated:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Type of Participation** | **Place** | **Year** | **Conferences Title** | **No. ( بحث / بوستر حضور)** |
| Participant | Baghdad | **1999** | Pharmacy syndicate | 1 |
| Participant | Baghdad | **2000** | College conference | 2 |
| Participant | Amman | **2007** | Work shop for WHO | 3 |
| Participant | Baghdad | **2004** | College conference | 4 |
| Participant | Baghdad | **2008** | College conference | 5 |
| Researcher | Baghdad | 2011 | Alyarmook University 1stConference | 6 |
| Researcher | Baghdad | 2011 | Almustansyrria college of conference Pharmacy | 7 |
| Researcher | Baghdad/Colleg**e of** Pharmacy | 2011 | /Colleg**e of** Pharmacy conference | 8 |
| Researcher | Ministry of health | 12-2011 | Baghdad medical city conference | 9 |
| Researcher& Participant | Baghdad/ Colleg**e of** Pharmacy | **2012** | 8Workshops in College of Pharmacy University of Baghdad | 10 |
| Researcher | **Baghdad Sheratoon hotel** | **2012** | **First Scintific conference for quality control** | 11 |
| **Chief of session** | **Medical City/ Ministry of Health** | **2012** | **Clinical pharmacy conference** | 12 |
| Researcher or Participant | -Ministry of higher education  -Ministry of health  -Ministry of industry  -Drug factories |  | 50seminars or workshops in the area of Pharmacy, Industrial Pharmacy, Pharmacy education, Bioequivalency studies, Clinical Pharmacy and Pharmaceutical care | 13 |

* **Sixth, Scientific Activities:**

|  |  |
| --- | --- |
| **Outside the College** | **Within the College** |
| Registration committee/ ministry of health | Examination committee |
| Chairman of the committee of Deans of college of pharmacy | Chairman of the committee of graduate |
| Nanotechnology participant | Dean assistant for student affairs |
| Chairman of the Deans Commity of Colleges of Pharmacy | Chairman of the educational  committee |
| Chairman of the learning quality of the colleges of pharmacy in Iraq. | Dean of college of pharmacy |
|  | Manager of the Iraqi journal of pharmaceutical sciences |
|  | Chairman of the scientific committee |

* **Seventh,Research Projects in The Felid of Specialization to The Environment and Society or the Development ofEducation:**

|  |  |  |  |
| --- | --- | --- | --- |
| **No.** | **Research Title** | **Place of Publication** | **Year** |
| 1 | **[Formulation and Optimization of Orodispersible Tablets of Diazepam](javascript:void(0))** | [**AAPS PharmSciTech**](http://www.springerlink.com/content/1530-9932/)  [**Volume 11, Number 1**](http://www.springerlink.com/content/1530-9932/11/1/)**, 356-361 (USA)** | **2010** |
| 2 | **Kneading Technique for Preparation of Binary Solid Dispersion of Meloxicam with Poloxamer 188** | **AAPS PharmSciTech. 2009 December; 10(4): 1206–1215** | **2009** |
| 3 | [Formulation and evaluation of piroxicam liquisolid compacts](javascript:void(0))  ASA Jabbar, AA Hussein | International Journal of Pharmacy and Pharmaceutical Sciences 5 (1),132-141 | **2013** |
| 4 | [Preparation and evaluation of liquid and solid self-microemulsifying drug delivery system of mebendazole](javascript:void(0)) | Iraqi Journal of Pharmaceutical Sciences (ISSN: 1683–3597) 23 (1), 89-100 | **2014** |
| 5 | [Preparation and characterization of cinnarizine floating oil entrapped calcium alginate beads](javascript:void(0)) | International Journal of Pharmaceutical Sciences and Research 3 (2), 501 | **2012** |
| 6 | [Formulation and evaluation of clopidogrel tablet incorporating drug nanoparticles](javascript:void(0)) | Int J Pharm Pharm Sci 6, 838-851 | **2014** |
| 7 | [Preparation and Evaluation of Meloxicam Microsponges as Transdermal Delivery System](javascript:void(0)) | Iraqi Journal of Pharmaceutical Sciences (ISSN: 1683–3597) 23 (2), 62-74 | **2017** |
| 8 | [Formulation and characterization of carvedilol nanoemulsion oral liquid dosage form](javascript:void(0)) | International Journal of Pharmacy and Pharmaceutical Sciences 7 (12), 209-216 | **2015** |
| 9 | [Preparation and characterization of meloxicam colon targeted coated tablets](javascript:void(0)) | Int. J. Pharm. Pharm. Sci 5 (1), 338-342 | **2013** |
| 10 | [Preparation and evaluation of cefixime nanocrystals](javascript:void(0)) | Iraqi Journal of Pharmaceutical Sciences (ISSN: 1683–3597) 23 (2), 1-12 | **2017** |
| 11 | [Effects of mucoadhesive polymers combination on the properties of lisinpril buccal tablets prepared by wet granulation method](javascript:void(0)) | Int J Pharm Pharm Sci 5 (4), 340-3 | **2013** |
| 12 | [Factors affecting the formulation of Carbamazepine extended release tablet](javascript:void(0)) | Iraqi Journal of Pharmaceutical Sciences (ISSN: 1683–3597, ESSN: 2521–3512 | **2017** |
| 13 | [Phytochemical investigation of flavonoids in different fruit parts of Iraqi sour orange](javascript:void(0)) | World J. Pharm. Pharm. Sci 5, 246-256. | **2016** |
| 14 | [Phytochemical investigation of synephrine in the fruit peels of Iraqi sour orange](javascript:void(0)) | World J. Pharm. Pharm. Sci 5, 246-256. | **2016** |
| 15 | [Extraction, Identification and Isolation of B-sitosterol from Iraqi Wild Awsaj plant (Lycium barbarum) Using UAE (Probe and Bath) and two isolation technique (HPTLC.](javascript:void(0)) | Iraqi Journal of Pharmaceutical Sciences (ISSN: 1683-3597, ESSN: 2521-3512 … | **2017** |
| 16 | [Oral solid self-nanoemulsifying drug delivery systems of candesartan citexetil: formulation, characterization and in vitro drug release studies](javascript:void(0)) | AAPS Open 3 (1), 6 | **2017** |
| 17 | [Formulation Characterization and Evaluation of Meloxicam Nanoemulgel to be Used Topically](javascript:void(0)) | Iraqi Journal of Pharmaceutical Sciences (ISSN: 1683-3597, ESSN: 2521-3512 … | **2017** |
| 18 | [Oral nanoemulsions of candesartan cilexetil: formulation, characterization and in vitro drug release studies](javascript:void(0)) | AAPS Open 3 (1), 4 | **2017** |
| 19 | [Preparation and Characterization of Poly (D, L-Lactide-Co-Glycolide) Microspheres for Controlled Release of KSL Peptide](javascript:void(0)) | Iraqi Journal of Pharmaceutical Sciences (ISSN: 1683–3597) 16 (1), 26-33 | **2017** |
| 20 | [Preparation and Characterization of Biodegradable Microspheres Containing Sertraline Hydrochloride](javascript:void(0)) | LH Samein, AA Hussein, AA Abdulrasool, JA Faraj  Iraqi Journal of Pharmaceutical Sciences (ISSN: 1683–3597, ESSN: 2521–3512 … | **2017** |
| 21 | [Preparation of a New Dosage Form of Metoclopramide Hydrochloride as Orodispersible Tablet](javascript:void(0)) | Iraqi Journal of Pharmaceutical Sciences (ISSN: 1683–3597, ESSN: 2521–3512 | **2017** |
| 22 | [Dissolution method development and enhancement of solubility of clopidogrel bisulfate](javascript:void(0)) | INTERNATIONAL RESEARCH JOURNAL OF PHARMACY 8 (6), 25-29 | **2017** |
| 23 | [Telmisartan spongelike particles as oral capsule : Effect of polymer type and concentration on the formulation properties](javascript:void(0)) | kerbala journal of pharmacy and pharmaceutical science 10, 1-17 | **2015** |
| 24 | [Formulation and Evaluation of Domperidone Nanoemulsions for Oral Rout](javascript:void(0)) | Iraqi Journal of Pharmaceutical Sciences (ISSN: 1683–3597, ESSN: 2521–3512 … | **2015** |
| 25 | [Dissolution Enhancement of Telmisartan by Liquisolid Compacts](javascript:void(0)) | International Journal of Pharmacy and Pharmaceutical Sciences 6, 4-6 | **2014** |
| 26 | [preparation and evaluation of oral microsponge drug delivery system of keteoconazle](javascript:void(0)) | AJPS14 (1) | **2014** |
| **27** | [Determination of Atenolol in Human Plasma by New HPLC Method with Fluorescence Detection for Pharmacokinetics Studies](javascript:void(0)) | karbala journal of pharmaceutical sciences 7 (70272221), 238-261 | **2014** |
| **28** | [Using of Sintering and Microwave Techniques to Control the Release of Trifluoperazine HCl from Wax Matrix](javascript:void(0)) | AJPS 7 (1), 43-56 | **2010** |
| **29** | [Preparation and in vitro Evaluation of Ketoprofen Solid Dispersion System](javascript:void(0)) | DIYALA JOURNAL FOR PURE SCIENCES 6 ((1992-0784)), 149-162 | **2010** |
| 30 | [determination of losartan and losartan carboxylic acid in human plasma by new hplc method with fluorescence dectection for pharmacokinetics](javascript:void(0)) | Al-Mustansiriyah Journal for Pharmaceutical Sciences 14 (2), 63-77 | **2014** |
| 31 | **Formulation of carbamazepine as an oral extended release tablet** | **Iraqi J.Pharm. Sci.** | **2008** |
| 32 | **Using of sintering and microwave technique to control the release of trifluoperazine hydrochloride from wax matrix** | **Iraqi J.Pharm. Sci.** | **2008** |
| 33 | **Factors effecting the formulation of mefnamic acid as suspension dosage form** | **Iraqi J.Pharm. Sci.** | **1996** |
| 34 | **Factors effecting the release of mefnamic acid from suspensions** | **Iraqi J.Pharm. Sci.** | **1996** |

* **Eighth,Membership:**

**\*Dean of college of pharmacy university of baghdad 2013-2018 till know.**

**\***Chairman of the Deans Committee of Colleges of Pharmacy **2014-2018 till now.**

**\***Chairman of the learning quality of the colleges of pharmacy in Iraq.**2016-2018**

* **Ninth , Awards and Certificates of Appreciation:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Year** | **Donor** | **Name of Awards and Certificates** | **No.** |
| **1986-2013** | **College** | **Appreciation/30** | **1** |
| **2006-2018** | **University of Baghdad** | **Appreciation/13** | 2 |
| **2006-2018** | **Ministry of higher education and other ministries** | **Appreciation\10** | 3 |

* **Tenth, languages:Arabicand English**